## IN THE ABSTRACT

Please replace the present abstract with the following new abstract:

An organic EL device comprising organic compound layers, at least one of which has a skeleton represented by formula (I):

$$(R_{01})r_1$$
  $(R_{04})r_4$   $(I)$   $(R_{02})r_2$   $(I)$ 

where  $L_0$  is any one of o-, p-, and m-phenylene groups which have two, three or four rings and which may have a substituent with the proviso that when  $L_0$  is a phenylene group having four rings, the phenylene group may have an unsubstituted or substituted aminophenyl group somewhere therein,  $R_{01}$ ,  $R_{02}$ ,  $R_{03}$  and  $R_{04}$  are each any one of the following groups:

$$-N = \begin{pmatrix} R_{11} & & & \\ & & & \\ R_{12} & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & &$$

where  $R_{11}$ ,  $R_{12}$ ,  $R_{13}$ ,  $R_{14}$ ,  $R_{15}$ ,  $R_{16}$  and  $R_{17}$  are each a substituted or unsubstituted aryl group, and  $r_1$ ,  $r_2$ ,  $r_3$  and  $r_4$  are each an integer of 0 to 5 with the proviso that  $r_1 + r_2 + r_3 + r_4$  1, is less susceptible to physical changes, photochemical changes and electrochemical changes, and can emit light having various colors with high reliability and high light emission efficiency.